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Mauna Loa Solar Observatory Observer's Log  
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Fri Nov 8 17:08:12 GMT 2013

Year: 13 Doy: 312

Observer: berkey

WEATHER COMMENT: berkey: Fri Nov 8 17:08:14 GMT 2013

temp 44f, wind 10mph from S, cirrus overcast seen Wednesday has start to thin and is now patchy however a lower level of cumulus clouds is forming a denser patch work @ about 14,000ft and covering the entire sky. Delaying opening the domes until conditions improve.

\_\_\_\_end\_\_\_\_

Fri Nov 8 17:42:19 GMT 2013: PSPT Start Patrol

Fri Nov 8 19:32:01 GMT 2013: PSPT Abort Patrol

Fri Nov 8 19:32:05 GMT 2013: PSPT Abort Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Fri Nov 8 23:40:54 GMT 2013

Some fog near the observatory

\_\_\_\_end\_\_\_\_

GENERAL OBSERVATORY COMMENT BY berkey: Sat Nov 9 00:19:07 GMT 2013

It has become super dark up here.

\_\_\_\_end\_\_\_\_

GENERAL OBSERVATORY COMMENT BY berkey: Sat Nov 9 00:44:18 GMT 2013

Installing Labview Run-Time Engine 2012 SP1 (32-bit) f5 patch to SGS.

\_\_\_\_end\_\_\_\_

KCOR COMMENT BY berkey: Sat Nov 9 02:09:41 GMT 2013

Added some logic to Force the gui to poll the STOP and return button as the last major thing that happens in the main loop. This should speed up the exits to the program. Before this would often get polled while waiting on socketcam, so from the user perspective it took the current image plus one more before exiting. Now it should just exit at the end of this image.

\_\_\_\_end\_\_\_\_